

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC	
Manufacturer	Agilent	
Model	1100	
Year	2000	
Location	Lab	
Operator	John	
Sample	Water	
Volume	1.0	L
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Scan rate	1.0	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Slit width	1.0	mm
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Model	1100	
Year	2000	
Location	Lab	
Operator	John	
Sample	Water	
Volume	1.0	L
Concentration	0.1	mol/L

A method directed to a dynamic proxy reconfiguration which is implemented in plural network servers. The invention is directed to a computer-executable program for use in proxy network servers which enables each proxy server to dynamically sell its unused capacity to other web sites for specific periods of time. The invention has particular utility in connection with World Wide Web servers, but can be used with other servers where proxy servers may be present.